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U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

<b>REQUEST FOR CERTIFICATE OF CORRECTION PURSUANT TO 37 C.F.R. § 1.322 and § 1.323</b>		Docket Number: <b>10191/1438</b>	Conf. No.: <b>9377</b>
Application Number <b>09/555,777</b>	Filing Date <b>November 1, 2000</b>	Examiner <b>Daniel J. Jenkins</b>	Art Unit <b>1742</b>
Patent Number <b>6,737,015</b>	Issue Date <b>May 18, 2004</b>		
Invention Title <b>METHOD FOR PRODUCING COMPOSITE MATERIALS AND EXAMPLES OF SUCH COMPOSITE MATERIALS</b>		Inventor(s) <b>Guenter KNOLL et al.</b>	

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Commissioner For Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to : Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on:

Date: 4/4/05  
Signature: [Signature]

Patentee requests that the enclosed Certificate of Correction be issued for the above Patent under authority of 35 U.S.C. §§ 254, 255. The exact column and line number where the errors occur in the patent are listed on the enclosed certificate.

The errors that appear in this patent because of Applicants' mistakes are clerical, typographical or of a minor character and occurred in good faith, and the corrections do not involve changes in the patent so as to represent new matter or to require reexamination.

The other errors in this patent and in the Certificate of Correction are Patent Office errors.

The Commissioner is authorized to charge payment of the 37 C.F.R. § 1.20(a) certificate of correction fee of \$100.00 to the deposit account of Kenyon & Kenyon, deposit account No. 11-0600. The Commissioner is also authorized to charge any additional fees or credit any overpayment in connection with this paper to Deposit Account No. 11-0600.

Dated: 4/4/05

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01 FC:1811 100.00 DA

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**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**

**PATENT NO. : 6,737,015**

**DATED : May 18, 2004**

**INVENTOR(S): Guenter KNOLL et al.**

**It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:**

Column 1, lines 18-19, change "single-axial not pressing" to --single-axial hot-pressing--

Column 1, line 37, change "and, moreover, MeSi<sub>2</sub> or MeSi<sub>2</sub>," to --and, moreover, MeSi<sub>2</sub>,--

Column 1, line 48, change "properties cannot be" to --properties cannot be adjusted.--

Column 1, line 58, change "composite materials, in an" to --composite materials.

In an...--

Column 1, lines 59-60, change "the metal suicide" to --the metal silicide--

Column 1, line 64, change "and is dissolved" to --is dissolved--

Column 1, line 65, change "the sit metal" to --the metal--

Column 2, line 3, change "electrical properties it" to --electrical properties, it--

Column 2, line 5, change "when N<sub>2</sub> applied" to --when N<sub>2</sub> partial pressures are applied--

Column 2, line 7, change "the N<sub>2</sub> partial pressures" to --the N<sub>2</sub> partial pressures--

Column 2, line 15, change "method to the" to --method according to the--

Column 2, line 17, change "are believed to a very" to --are believed to exhibit a very--

Column 2, line 50, change "inorganic concentration-," to --inorganic concentration)--

Column 3, line 58, change "carbon maybe contained" to --carbon may be contained--

Column 3, line 61, change "including with about 0.5%" to --including about 0.5%--

Column 6, line 18, change "TaSi<sub>3</sub>" to --Ta<sub>5</sub>Si<sub>3</sub>--

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**Patent No. 6,737,015 B1**

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